

## NUMBERED TECHNICAL GUIDE REFERENCE

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### Water Quality

<b>Ref. No.</b>	<b><u>Title</u></b>	<b>Ref No.</b>	<b><u>Title</u></b>
1.	Defining Accepted Agricultural Practices in Vermont (*)	16.	Water Quality "ACRE" Fact Sheets (a series provided by the Alliance for a Clean Rural Environment) - 1991
2.	Public Water Supply Protection Areas – Maps in Tube File - 1999	17.	Manual of Individual and Non-Public Water Supply Systems (EPA 570/9-91-004 - 1991)
3.	Windows Pesticide Screening Tool (WIN-PST) (*)	18.	Vermont Department of Health – Safe Water Home Page (*)
4.	SEEPAGE – 1989	19.	Vacant
5.	Stream Visual Assessment Protocol (*)	20.	Vacant
6.	Farm*A*Syst Worksheets (*)	21.	Nutrient and Sediment Control System
7.	Water Quality Assessment & Monitoring (*)	a.	NNTC Brochure, 1995
8.	Vacant	b.	Environmental Quality Technical Note Ecological Sciences N4, 1993
9.	Vacant	22.	Know Your Watershed
10.	Water Quality Field Guide, SCS-TP-160 (Formerly Eng. #2) – 1983	•	Getting to Know Your Local Watershed (*)
11.	Vacant	•	Building Local Partnerships (*)
12.	Principles of Groundwater for Resource Management Systems – 1987	•	Leading And Communicating (*)
13.	AMP for Maintaining Water Quality on Logging Jobs-VT – 1987 (*)	•	Managing Conflicts (*)
14.	Water Quality Indicator Guide: Surface Water – 1989	•	Putting Together A Watershed Management Plan (*)
15.	Water, Field Scale and Watershed Scale Computer Models (*)		

(\*) – Reference Available On Line

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### Water Quality (Con't)

<b>Ref. No.</b>	<b><u>Title</u></b>	<b>Ref. No.</b>	<b><u>Title</u></b>
23.	Vacant	28.	Principal Pathogens of Concern – Pfiesteria and Harmful Algal Blooms, Watershed Science Institute, 2000
24.	Vacant	29.	Waterborne Pathogens in Agricultural Watersheds, Watershed Science Institute, 2000
25.	ARS – 149, Agricultural Phosphorous and Eutrophication, 2000	30.	Dispelling Common Myths About Phosphorous in Agriculture and the Environment, 1997
26.	Principal Pathogens of Concern – Cryptosporidium and Giardia, Watershed Science Institute, 2000		
27.	Principal Pathogens of Concern – Escherichia Coli O157:H7, Watershed Science Institute, 2000		